

BICYCLE CONTROL DEVICE

ABSTRACT OF THE DISCLOSURE

A bicycle control device is provided to control both a derailleur and a brake device. The control device includes a mounting member, a control mechanism, a first lever portion and a second lever portion. The mounting member is coupled to part of the bicycle such as the handlebar. The control mechanism is coupled to the mounting member and is adapted to control braking and shifting. The first and second lever portions are operatively coupled to the control mechanism to perform braking/shifting. The first lever portion is arranged to perform braking and shifting. The second lever portion is arranged to at least perform shifting. The first and second lever portions are arranged to move together at least when operated to perform shifting.